

CERTIFICATE

Recyclability of a Packaging Group

Modiform B.V.
Ambachtsweg 15
NL-3831 KA Leusden

The company receives the certification of recyclability for the following packaging group.

Designation

Plant pots injection moulded R&R anthracite (20200033) and purple (20200072)

Test result

Allocation to path/specification: Polypropylene, Fraction No. 324 (DE)
Mixed Polyolefines, Fraction No. 323 (DE)
Mixed Plastics, Fraction No. 350 - 352 (DE)

Assessment via path/specification: Polypropylene, Fraction No. 324 (DE)

Recyclate (final product): PP-regranulate

Test standard / scope of application:

- Requirements and assessment catalogue of the institute cyclos-HTP** for EU-wide certification (state 07.10.2019) /
Scope of validity according to nation states, see chapter 1

Within the certification process, conformity with the following standards was also checked:

- Minimum standard for measuring the recycling capacity** of the CAPG (state 30.08.2019); also integrated
 DIN EN 13430 with regard to material recyclability in the post-use phase; also integrated
 COTREP – Recyclability of Plastic Packaging (state: December 2016); on request
 APR Design® Guide for Plastics Recyclability (state: 2018); on request

The potential recyclate yield is equal to the recyclability determined according to the CHI standard. This amounts to:

100 % (DE, AT, FR, IT, NL, NO, UK)

This certificate (No. 2101-2020-001472) is valid until the **31.05.2021** (1 year upon issue) relating to the countries identified in the assessment report. This certificate will lose validity in case of qualitative or quantitative changes of packaging components.

Aachen, dated 15.05.2020


Dr. Joachim Christiani
Publicly appointed and sworn expert for the IHK for
packaging waste disposal
Competent authority: IHK Aachen

Institute cyclos - HTP

Institute cyclos-HTP GmbH
Maria-Theresia-Allee 35 - 52064 Aachen
phone: +49 (0) 241 / 949 00 - 0
fax: +49 (0) 241 / 949 00 - 49



Examination documents (No. 2101-2020-001472) with
8 following pages